# DAILY PLANET

#### ALL THE NEWS THAT FITS

Friday, November 27

1998

## Students, Center engineers test student-developed telescope

More than a decade of effort by over 200 students from Brigham Young University in Provo, Utah, culminated this summer as students worked with Marshall to prove their solar telescope worked. Through Marshall's Technology Transfer Office, a Space Act Agreement was signed by NASA and Brigham Young University. The telescope is called "GoldHelox" — a name that comes from the Sun's golden color and its ability to make "heliocentric" observations in X-rays. It is designed to be flown aboard a future Space Shuttle mission. Aboard the Shuttle, the telescope can detect solar X-rays obscured by Earth's atmosphere.

Annual Nut Sale, 8 a.m.-4 p.m. in Bldg. 4752

#### November is National Native American Indian Heritage Month

## **Auto Service and Styling shops at Marshall closed Friday**

The Auto Service Shop and the S&H Barber and Styling Shop will be closed Friday for the Thanksgiving holiday. Both shops will reopen on Monday, Nov. 30. **Contact:** Auto Service Shop, 881-7640; S&H Barber and Styling Shop, 881-7932

### Artists may display works for sale in cafeterias Centerwide

Marshall employees, on-site contractors and family members are invited to display their artwork for sale on the walls in all Center cafeterias. For display guidelines, **contact**: NASA Exchange at 4-7564.